



Form PTO-1449 (modified)

List of Patents and Publications for Applicant's

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Atty. Docket No.
AZAY:006USSerial No.
10/812,316Applicant
Chandra U. Singh
Robert StreeperFiling Date:
March 29, 2004Group:
~~1614~~ 1623U.S. Patent Documents
See Page 1Foreign Patent Documents
See Page 1Other Art
See Page 2

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
LCM	A1	4,024,223	05/17/77	Noda <i>et al.</i>	514	58	04/22/75
LCM	A2	4,228,160	10/14/80	Szejtli <i>et al.</i>	514	58	01/24/79
LCM	A3	4,232,009	11/04/80	Hayashi <i>et al.</i>	514	58	02/22/79
LCM	A4	4,351,846	09/28/82	Matsumoto <i>et al.</i>	514	530	05/08/81
LCM	A5	4,353,793	10/12/82	Brunelle	208	262.5	09/25/81
LCM	A6	4,383,992	05/17/83	Lipari	514	174	02/08/82
LCM	A7	4,407,795	10/04/83	Nicolau <i>et al.</i>	514	58	07/16/81
LCM	A8	4,424,209	01/03/84	Tuttle	514	58	06/21/82
LCM	A9	4,478,811	10/23/84	Hass	423	574.1	04/13/83
LCM	A10	4,555,504	11/26/85	Jones	514	26	03/12/84
LCM	A11	4,565,807	01/21/86	Uekama <i>et al.</i>	514	58	07/11/83
LCM	A12	4,727,064	02/23/88	Pitha	514	58	05/29/85
LCM	A13	5,653,974	08/05/97	Hung <i>et al.</i>	424	85.1	11/30/94
LCM	A14	5,824,668	10/20/98	Rubinfeld <i>et al.</i>	514	170	11/07/96
LCM	A15	6,071,885	06/06/00	Florkiewicz	514	26	12/14/98
LCM	A16	6,407,079	06/18/02	Muller <i>et al.</i>	514	58	10/31/88

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
LCM	B1	WO 00/47215	08/17/00	WIPO	—	—	

25420018.1

EXAMINER: Leigh C. Maier

DATE CONSIDERED: 9/21/06

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 1	Other Art See Page 2	

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
LCM	C1	Bekers <i>et al.</i> , "Stabilization of mitomycins on complexation with cyclodextrin in aqueous acidic media," <i>Intl. J. of Pharmaceutics</i> , 52:239, 1989.
LCM	C2	Brewster <i>et al.</i> , "The potential use of cyclodextrins in parenteral formulations," <i>Journal of Parenteral Science and Technology</i> , 43(5):231-240, 1989.
LCM	C3	Chopra, "Glossary of Indian Medicinal Plants," <i>SCIR</i> , New Delhi, p175, 1956.
LCM	C4	Dey and Bahadur, <i>Indigenous Drugs of India</i> , pp. 203-204, International Book Publishers, India, 1984.
LCM	C5	Dymock, <i>Pharmacographia Indica</i> , 2:398, 1890.
LCM	C6	Haux <i>et al.</i> , "Digitoxin, in non-toxic concentrations, inhibits proliferation and induces cell death in prostate cancer cell lines," <i>Z. Onkol.</i> , 32:11-16, 2000.
LCM	C7	Haux, "Digitoxin is a potential anticancer agent for several types of cancer," <i>Med. Hypotheses</i> , 53:543-548, 1999.
LCM	C8	Helm <i>et al.</i> , "Complex formation of beta- and gamma-cyclodextrins with digitoxin," <i>Acta Pharmaceutica Nordica</i> , 4(4):313-317, 1992.
LCM	C9	Helm <i>et al.</i> , "Stabalization of digitalis glycosides through 2-hydroxypropyl-beta-cyclodextrin complexation in aqueous solution at pH 7.3," <i>Parmazie, Veb Verlag Volk und Gesundheit</i> , 49(7):494-496, 1994.
LCM	C10	Huxley, <i>The New Horticultural Society Dictionary of Gardening</i> , vol.3, London, MacMillan, 1992. <i>table of contents only</i>
LCM	C11	Iizuka <i>et al.</i> , "Bufadienolides and a new lignan from the bulbs of <i>urgingea maritima</i> ," <i>Chem. Pharm. Bull.</i> , 49(3):282-286, 2001.
LCM	C12	Johansson, "Cytotoxicity of digitoxin and related cardiac glycosides in human tumor cells," <i>Anticancer Drugs</i> , 12:475-483, 2001.
LCM	C13	Kawazoe <i>et al.</i> , "Induction of apoptosis by bafalin in human tumor cells is associated with a change of intracellular concentrations of Na ⁺ ions," <i>J. Biochem.</i> , Tokyo, 126:278-286, 1999.
LCM	C14	Kirtikar, <i>Indian Medicinal Plants</i> , pp. 800-803, International Book Distributors, India, 1987.
LCM	C15	Manna, "Oleandrin suppresses activation of nuclear transcription factor- κ B, activator protein-1, and c-Jun NH ₂ -terminal kinase," <i>Cancer Res.</i> , 60(14):3838-3847, 2000.

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Exam. Init.	Ref. Des.	Citation
LCM	C16	McConkey <i>et al.</i> , "Cardiac glycosides stimulate Ca^{2+} increases and apoptosis in androgen-independent, metastatic human prostate adenocarcinoma cells," <i>Cancer Res.</i> , 60(14):3807-12, 2000.
LCM	C17	Okada and Koizumi, "Some properties and the inclusion behavior of three positional isomers of 6(1), 6n-di-O-alpha-D-Glucosyl-cyclomaltoheptaoses (beta-cyclodextrins)," <i>Chem. Pharm. Bull.</i> , Tokyo, 46:319-323, 1998.
LCM	C18	Pajean <i>et al.</i> , "Stabilization of liposomes with collagen," <i>International Journal of Pharmaceutics</i> , 77(1):31-40, 1991.
LCM	C19	Pathak <i>et al.</i> , "Anvirzel™, an extract of <i>nerium oleander</i> , induces cell death in human but not murine cancer cells," <i>Anticancer Drugs</i> , 11(6):455-463, 2000.
LCM	C20	Repke <i>et al.</i> , "The role of the Na^+/K^+ pump in normal and cancer cell proliferation," In: <i>Biomembranes, Basic and Medical Research</i> , ed. Benga G. and Tager JM, Berlin, Springer Verlag, 161-176, 1988.
LCM	C21	Sulkowska, "Effect of serum albumin presence on the binding constant of metronidazole to the phospholipid membranes- fluorescence study," <i>Journal of Molecular Structure</i> , 480-481:581-584, 1999.
LCM	C22	Ueda <i>et al.</i> , "Interaction of cyclomaltononaoase (delta-CD) with several drugs," <i>Drug Dev. Ind. Pharm.</i> , 25(8):951-954, 1999.
LCM	C23	Uekama <i>et al.</i> , "Improvement of the oral bioavailability of digitalis glycosides cyclodextrin complexation," <i>J. Pharm. Sci.</i> , 72:1338-1341, 1983.
LCM	C24	Wang <i>et al.</i> , "LC/MS/MS analyses of an oleander extract for cancer treatment," <i>Anal. Chem.</i> , 72(15):3547-3552, 2000.
LCM	C25	Yoshida <i>et al.</i> , "Improvement of chemical instability of digitoxin in aqueous solution by complexation with beta cyclodextrin derivatives," <i>Chemical and Pharmaceutical Bulletin (Tokyo)</i> , 36(10):4075-4080, 1988.

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